























SCIP ref.	Strategic Initiatives	Years	Lead	Support	Quarter																															
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32
	High Priority																																			
5.4.1	AIRS	3	DPS/WSB		1-1																															
5.4.2	Enhance Modern Regional Systems	5	PSCC		2-1												2-2												2-3 2-4							
5.4.3	Expand Communications Governance Model	3	PSCC		3-1												3-2 3-3 3-4																			
5.4.4	Upgrade M/W Backbone	8	DPS/WSB																										4-1 4-2 4-3							
5.4.5	Comprehensive Plan for Catastrophic Communication Loss	3	PSCC														5-1 5-2																			
5.4.6	Long-term Comprehensive Funding Strategy	3	PSCC														6-1 6-2 6-3 6-4																			
5.4.8	Long-term Solution/High-Level Network Connection	3	PSCC																										8-1 8-2 8-3 8-4							
	Medium Priority																																			
5.4.7	Statewide Communications Migration Plan	5	PSCC																										7-1 7-2 7-3 7-4							
5.4.9	Statewide Transportation Communication Plan	3	PSCC		9-1												9-2 9-3																			
5.4.10	Communications Training & Exercise Plan	5	ADEM		10-1																								10-2 10-3 10-4 10-5							
5.4.11	Data Interoperability Plan	8	PSCC																										11-1 11-2 11-3 11-4							
	Low Priority																																			
5.4.12	Standardize Statewide SOPs	5	PSCC																										12-1 12-2 12-3 12-4 12-5							
5.4.13	Interstate Interoperability Plan	8	PSCC		13-1																								13-2 13-3							
5.4.14	Integration of Tribal Entities	8	PSCC																										14-1							
5.4.15	Plan for Interoperability with Mexico	8	PSCC																										15-1 15-2 15-3 15-4							

















High Priority

Key to Milestones














Target Date

5.4.1	AIRS		Expend committed Homeland Security Grant Program funding prior to July 30, 2008	7/30/2008
5.4.2	Enhance Modern Regional Systems		Successful completion and evaluation of the Demonstration Project by late 2008	12/31/2008
			Expend proposed funding prior to March 31, 2010 for projects funded through the PSIC grant program	3/31/2010
			Identify new funding to support requirements beyond those funded through the PSIC initiative	TBD
			Identify "other" responders (i.e., federal) that would participate in such system(s)	TBD
5.4.3	Expand Communications Governance Model		Establishment of the PSCC governance committee	3/31/2008
			Completion of the PSCC governance committee model draft for approval	TBD
			Approval of the governance model draft by the PSCC	TBD
			Legislative approval of proposed changes to the PSCC authority that would enable enactment of the PSCC governance model	TBD
5.4.4	Upgrade M/W Backbone		Purchase order	TBD
			Delivery and availability of the required equipment	TBD
			Scheduling Installation with current personnel, additional personnel, and weather unknowns	TBD
5.4.5	Comprehensive Plan for Catastrophic Communication Loss		Obtaining funds to purchase required equipment	TBD
			Purchasing and deploying equipment within the specified timelines	TBD
5.4.6	Long-term Comprehensive Funding Strategy		Meet all grant program application deadlines	TBD
			Meet all budget submission deadlines	TBD
			Meet all state legislative meeting cycles	TBD
			Obtain ITAC and GITA approval as required by statute for proposed PIJs	TBD
5.4.8	Long-term Solution/High-Level Network Connection		Establish governance (see Initiative # 3)	TBD
			Identify and obtain commitments for funding	TBD
			Issue Requests for Proposals (RFPs) and select a system supplier	TBD
			Manufacture, stage, install, test in phases	TBD

Medium Priority

5.4.7	Statewide Communications Migration Plan		Develop a costing model to join the statewide radio system	TBD
			Develop a governance model that will ensure a local or tribal entities voice is heard and their needs are met as best they can in the statewide radio system	TBD
			Meet with local and tribal entities in advance of build out to ensure they are aware of the business proposition and economies of joining the statewide radio system	TBD
			Develop engineering study in advance of connections outlining requirements and steps required for migration for all parties	TBD
5.4.9	Statewide Transportation Communication Plan		Establishment of the Mass Transit, Ports, and Transportation Committee	6/30/2008
			Completion of the plan for approval by the PSCC	TBD
			Including this plan as part of the statewide emergency response plan	TBD
5.4.10	Communications Training & Exercise Plan		January 2008, SIEC Technical Committee will form committee	1/31/2008
			Curriculum will be approved by the SIEC	TBD
			Curriculum will be approved by DEMA	TBD
			DEMA will include COML and COMT as part of their core classes	TBD
			Funding of COML and COMT	TBD
5.4.11	Data Interoperability Plan		Determine lead agency or committee	TBD
			Commission a study, whether by consultant or internally	TBD
			Approve of the findings of the study	TBD
			Determine a plan to meet the needs	TBD

Low Priority

5.4.12	Standardize Statewide SOPs		Create committee for SOPs, committee will include those who currently have statewide radio systems, and larger regional systems	TBD
			Review body of information available in the state for interoperability solutions, AIRS, Emergency Medical Services, etc	TBD
			Create "strawman" SOP and vet to the community of interest	TBD
			Input from community of input included in subsequent drafts	TBD
			Sent to PSCC for approval	TBD
5.4.13	Interstate Interoperability Plan		Creation of an interstate communications interoperability committee by July 2008	7/30/2008
			Create a report and plan for PSCC approval	TBD
			Forward report and plan to DEMA	TBD
5.4.14	Integration of Tribal Entities		Hold periodic workshops with tribal personnel to explore ways of interoperability	TBD
5.4.15	Plan for Interoperability with Mexico		Determine the necessary treaties and required steps for cross-border operations	TBD
			Establish workshops to learn of each other's techniques	TBD
			Obtain regular briefings from the federal entities already engaged in cross border communications and provide them with local advances concerning this matter	TBD
			Determine a plan to identify and bridge the interoperability gap(s)	TBD

Committees Mentioned in the SCIP:

Public Safety Communications Commission (PSCC)

Statewide Interoperability Executive Committee (SIEC)

SIEC Technical Committee will form a committee to start working to develop the COML and COMT classes

PSCC governance committee

Mass Transit, Ports, and Transportation Committee

Statewide Data Interoperability committee

PSCC SOP development subcommittee

Interstate communications interoperability committee

SCIP Review Committee

PSCC Funding subcommittee